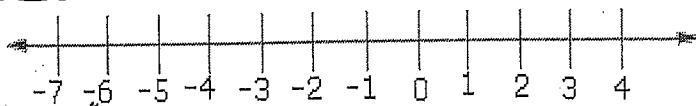


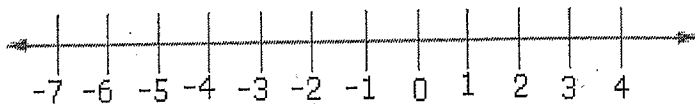
La Représentation d'inéquations

Exprime graphiquement les inéquations suivantes. Rappelle que la graphique va dans la même direction que l'inégalité, et d'employer une borne avec cercle plein seulement s'il y a une ligne sous le signe d'inégalité.

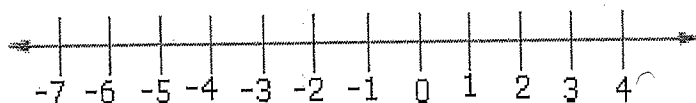
1. $x < 2$



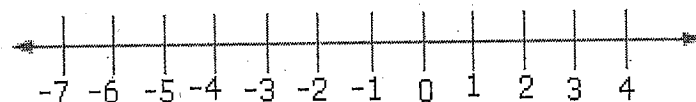
2. $x > -4$



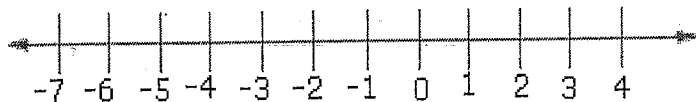
3. $x = 0$



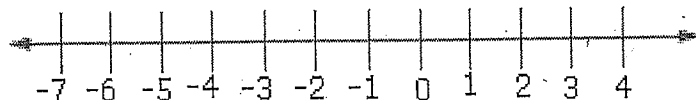
4. $x = -2$



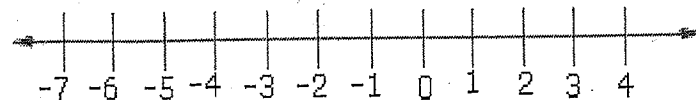
5. $1 < x$



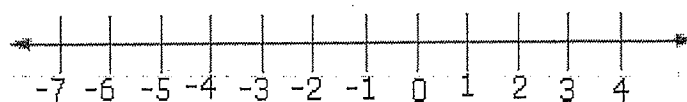
6. $-2 > x$



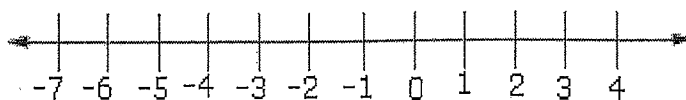
7. $x = -2$



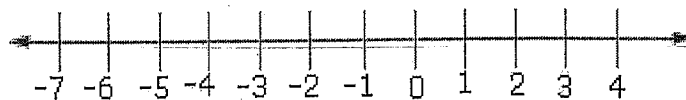
8. $x \leq 2$



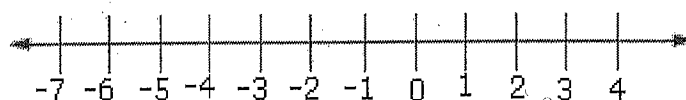
9. $x > -5$



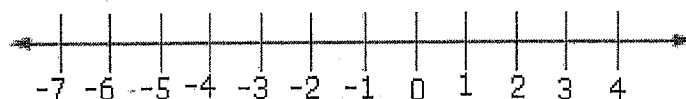
10. $x < 0$



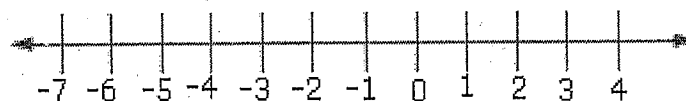
11. $2 = x$



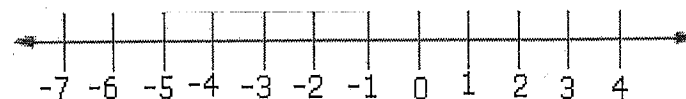
12. $3 \leq x$



13. $x > -1$



14. $x = -3$



15. $-7 \leq x$

